ELSEVIER

European Journal of Obstetrics & Gynecology and Reproductive Biology 89 (2000) 223–225

EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY

www.elsevier.com/locate/ejogrb

Author index

Volume 89 (2000)

Abboud, P., Garnier, R., Mansour, G., Gabriel, R., Gaillard, D., Quéreux, C., Acardiac fetus in a triplet pregnancy: ultrasound pitfalls. A case report **89**, 75
Abramovici, H., see Bornstein, J. **89**, 173
Ádány, R., see Póka, R. **89**, 55
Aksu, M.F., see Kaleli, S. **89**, 185
Alberini, A., see Marinoni, E. **89**, 47
Al-Hasani, S., see Ludwig, M. **89**, 177
Antsaklis, A.J., see Daskalakis, G.J. **89**, 201
Arends, J.-W., see Vandevijver, N.M.A. **89**, 85
Arulkumaran, S., see Nordström, L. **89**, 165
Ashorn, R., see Heinonen, P.K. **89**, 181

Bakas, P., see Creatsas, G. **89**, 93
Baldauf, J.J., see Hamid, D. **89**, 197
Beard, R.W., see Wladimiroff, J.W. **89**, 123
Beex, L.V.A.M., Breast cancer, molecular genetics, pathogenesis and therapeutics **89**, 211
Behan, M., see Fitzpatrick, M. **89**, 159
Bennett, S.J., Urethral diverticula **89**, 135
Bornstein, J., Zarfati, D., Fruchter, O., Goldshmid, N., Abramovici, H., A repetitive DNA sequence that characterizes human papillomavirus integration site into the human genome is present in vulvar vestibulitis **89**, 173
Budak, E., see Kaleli, S. **89**, 185
Büscher, U., see Friedmann, W. **89**, 127

Carpenter, M.W., Corrado, F., Sung, J., Lethal fetal renal anomalies and obstetric outcome **89**, 149
Cassidy, M., see Fitzpatrick, M. **89**, 159
Chao, H.-T., see Wang, P.-H. **89**, 89
Chapron, C., Fernandez, B., Dubuisson, J.-B., Total hysterectomy for benign pathologies: direct costs comparison between laparoscopic and abdominal hysterectomy **89**, 141
Chua, S., see Nordström, L. **89**, 165
Colamaria, A., see Cormio, G. **89**, 59
Cormio, G., Colamaria, A., Di Vagno, G., De Tommasi, A., Loverro, G., Selvaggi, L., Surgical decompression and radiation therapy in epidural metastasis from cervical cancer **89**, 59
Corrado, F., see Carpenter, M.W. **89**, 149
Cortés, J., see Matorras, R. **89**, 217
Cosmi, E.V., see Marinoni, E. **89**, 47
Creatsas, G., Vitoratos, N., Bakas, P., Kokkinos, D., Complex congenital heart disease and pre-eclampsia. A case report **89**, 93
Cuenin, C., see Hamid, D. **89**, 197
Czajkowski, K., see Smolarczyk, R. **89**, 35

Daskalakis, G.J., Papageorgiou, I.S., Petrogiannis, N.D., Antsaklis, A.J., Michalas, S.K., Myasthenia gravis and pregnancy **89**, 201
de Kleine, M.J.K., see Groothuis, A.M.C. **89**, 207
De Tommasi, A., see Cormio, G. **89**, 59
Di Iorio, R., see Marinoni, E. **89**, 47
Di Vagno, G., see Cormio, G. **89**, 59
Diedrich, K., see Ludwig, M. **89**, 177
Dimer, J.S., see Friedmann, W. **89**, 127
Dubuisson, J.-B., see Chapron, C. **89**, 141
Dudenhausen, J.W., see Friedmann, W. **89**, 127

El Mouatassim, S., Guérin, P., Ménézo, Y., Mammalian oviduct and protection against free oxygen radicals: expression of genes encoding antioxidant enzymes in human and mouse **89**, 1

Fasouliotis, S.J., Schenker, J.G., Maternal–fetal conflict **89**, 101
Felberbaum, R., see Ludwig, M. **89**, 177
Fernandez, B., see Chapron, C. **89**, 141
Fitzpatrick, M., Fynes, M., Cassidy, M., Behan, M., O'Connell, P.R., O'Herlihy, C., Prospective study of the influence of parity and operative technique on the outcome of primary anal sphincter repair following obstetrical injury **89**, 159
Friedmann, W., Vogel, M., Dimer, J.S., Luttkus, A., Büscher, U., Dudenhausen, J.W., Perinatal differential diagnosis of cystic kidney disease and urinary tract obstruction: anatomic pathologic, ultrasonographic and genetic findings **89**, 127
Fruchter, O., see Bornstein, J. **89**, 173
Fynes, M., see Fitzpatrick, M. **89**, 159

Gabriel, R., see Abboud, P. **89**, 75
Gaillard, D., see Abboud, P. **89**, 75
Garnier, R., see Abboud, P. **89**, 75
Glik, A., see Zimmer, E.Z. **89**, 153
Goldshmid, N., see Bornstein, J. **89**, 173
Groothuis, A.M.C., De Kleine, M.J.K., Oei, S.G., Intraventricular haemorrhage in utero. A case-report and review of the literature **89**, 207
Guérin, P., see El Mouatassim, S. **89**, 1

Hamid, D., Baldauf, J.J., Cuenin, C., Ritter, J., Treatment strategy for pelvic actinomycosis: case report and review of the literature **89**, 197
Hasaart, T.H.M., see Keunen, H. **89**, 69
Hashimoto, M., see Niwa, K. **89**, 169
Hayasaki, Y., see Takahashi, Y. **89**, 213
Heinonen, P.K., Kuismanen, K., Ashorn, R., Assisted reproduction in women with uterine anomalies **89**, 181
Hermans, R.H.M., see Vandevijver, N.M.A. **89**, 85

Imai, A., see Niwa, K. **89**, 169
Imai, A., see Takahashi, Y. **89**, 213
Irez, T., see Kaleli, S. **89**, 185

PII: S0301-2115(00)00291-8

Itskovitz-Eldor, J., see Zimmer, E.Z. **89**, 153

Jakobi, P., see Zimmer, E.Z. **89**, 153

Kaleli, S., Öçer, F., Irez, T., Budak, E., Aksu, M.F., Does leukocytospermia associate with poor semen parameters and sperm functions in male infertility?. The role of different seminal leukocyte concentrations **89**, 185
Karvouni, H., see Kehagias, D.T. **89**, 63
Kawabata, I., see Takahashi, Y. **89**, 213
Kawamura, N., see Umesaki, N. **89**, 97
Kehagias, D.T., Vourtsi, A.D., Moulopoulos, L.A., Karvouni, H., Vlahos, L.J., Liver invasion by recurrent granulosa cell tumour of the ovary: imaging findings **89**, 63
Keith Jr., J.C., Pijnenborg, R., Luyten, C., Spitz, B., Schaub, R., Van Assche, F.A., Maternal serum levels of macrophage colony-stimulating factor are associated with adverse pregnancy outcome **89**, 19
Keunen, H., van Wijngaarden, W.J., Sahota, D.S., Hasaart, T.H.M., The PR interval–fetal heart rate relationship during repetitive umbilical cord occlusions in immature fetal sheep **89**, 69
Kokkinos, D., see Creatsas, G. **89**, 93
Koumantakis, E., see Roussos, D. **89**, 15
Kremer, J.A.M., see Tuerlings, J.H.A.M. **89**, 117
Kuismanen, K., see Heinonen, P.K. **89**, 181

Lee, W.-L., see Wang, P.-H. **89**, 89
Loverro, G., see Cormio, G. **89**, 59
Lucas, C., see Verspyck, E. **89**, 7
Ludwig, M., Strik, D., Felberbaum, R., Al-Hasani, S., Diedrich, K., No significant leukocytosis under controlled ovarian stimulation using the LHRH antagonist Cetrorelix and recFSH **89**, 177
Luttkus, A., see Friedmann, W. **89**, 127
Luyten, C., see Keith, J.C. **89**, 19

Malhotra, N., Sood, M., Recurrence of short rib polydactyly syndrome – a rare skeletal dysplasia **89**, 193
Mamopoulos, M., see Roussos, D. **89**, 15
Mansour, G., see Abboud, P. **89**, 75
Marinoni, E., Di Iorio, R., Villaccio, B., Alberini, A., Rota, F., Cosmi, E.V., Amniotic fluid nitric oxide metabolite levels and nitric oxide synthase localization in feto-placental tissues are modified in association with human labor **89**, 47
Marpeau, L., see Verspyck, E. **89**, 7
Matalliotakis, I., see Roussos, D. **89**, 15
Matorras, R., Tacuri, C., Nieto, A., Pijoan, J.I., Cortés, J., Fetal cardiotocography and acid-base status during cesarean section **89**, 217
Mavromatidis, G., see Roussos, D. **89**, 15
Ménézo, Y., see El Mouatassim, S. **89**, 1
Michalas, S.K., see Daskalakis, G.J. **89**, 201
Miyama, M., see Umesaki, N. **89**, 97
Moerman, P.L., see Vandevijver, N.M.A. **89**, 85
Moulopoulos, L.A., see Kehagias, D.T. **89**, 63
Mulder, E.J.H., see Nijhuis, I.J.M. **89**, 27

Naka, K., see Nordström, L. **89**, 165
Narayan, H., see Nijhuis, I.J.M. **89**, 27
Neonaki, M., see Roussos, D. **89**, 15
Nieto, A., see Matorras, R. **89**, 217
Nijhuis, I.J.M., Ten Hof, J., Mulder, E.J.H., Nijhuis, J.G., Narayan, H., Taylor, D.J., Visser, G.H.A., Fetal heart rate in relation to its variation in normal and growth retarded fetuses **89**, 27
Nijhuis, J.G., see Nijhuis, I.J.M. **89**, 27
Nishimura, S., see Umesaki, N. **89**, 97
Niwa, K., Imai, A., Hashimoto, M., Yokoyama, Y., Tamaya, T., Postoperative vesicourethral function after ultrasonic surgical aspirator-assisted surgery of gynecologic malignancies **89**, 169
Nordström, L., Chua, S., Persson, B., Naka, K., Arulkumaran, S., Intrapartum tocolysis has no effect on fetal lactate concentration **89**, 165

Öçer, F., see Kaleli, S. **89**, 185
O'Connell, P.R., see Fitzpatrick, M. **89**, 159
Oei, S.G., see Groothuis, A.M.C. **89**, 207
Ogita, S., see Umesaki, N. **89**, 97
O'Herlihy, C., see Fitzpatrick, M. **89**, 159

Panidis, D., see Roussos, D. **89**, 15
Papageorgiou, I.S., see Daskalakis, G.J. **89**, 201
Peeters, L.L.H., see Vandevijver, N.M.A. **89**, 85
Persson, B., see Nordström, L. **89**, 165
Petrogiannis, N.D., see Daskalakis, G.J. **89**, 201
Piekarski, P., see Smolarczyk, R. **89**, 35
Pijnenborg, R., see Keith, J.C. **89**, 19
Pijoan, J.I., see Matorras, R. **89**, 217
Póka, R., Szûcs, S., Ádány, R., Szikszay, E., Stage-related superoxide anion production of granulocytes of gynecologic cancer patients **89**, 55

Quéreux, C., see Abboud, P. **89**, 75

Ritter, J., see Hamid, D. **89**, 197
Romejko, E., see Smolarczyk, R. **89**, 35
Rota, F., see Marinoni, E. **89**, 47
Roussos, D., Panidis, D., Matalliotakis, I., Mavromatidis, G., Neonaki, M., Mamopoulos, M., Koumantakis, E., Factors that may predispose to rupture of tubal ectopic pregnancy **89**, 15

Sahota, D.S., see Keunen, H. **89**, 69
Schaub, R., see Keith, J.C. **89**, 19
Schenker, J.G., see Fasouliotis, S.J. **89**, 101
Schrander-Stumpel, C.C.T.R.M., see Vandevijver, N.M.A. **89**, 85
Selvaggi, L., see Cormio, G. **89**, 59
Smolarczyk, R., Wójcicka-Jagodzińska, J., Piekarski, P., Romejko, E., Czajkowski, K., The biochemical functions of the renal tubules and glomeruli in the course of intrahepatic cholestasis in pregnancy **89**, 35
Solt, I., see Zimmer, E.Z. **89**, 153
Sood, M., see Malhotra, N. **89**, 193
Spitz, B., see Keith, J.C. **89**, 19
Strik, D., see Ludwig, M. **89**, 177
Sung, J., see Carpenter, M.W. **89**, 149
Szikszay, E., see Póka, R. **89**, 55
Szûcs, S., see Póka, R. **89**, 55

Tacuri, C., see Matorras, R. **89**, 217
Takahashi, Y., Imai, A., Hayasaki, Y., Kawabata, I., Tamaya, T., Postpartum microangiopathic hemolytic anemia: cases of successful and dismal outcome assisted with plasma therapy **89**, 213
Tamaya, T., see Niwa, K. **89**, 169
Tamaya, T., see Takahashi, Y. **89**, 213
Tanaka, T., see Umesaki, N. **89**, 97
Tanaka, T., see Yoshioka, T. **89**, 205
Taylor, D.J., see Nijhuis, I.J.M. **89**, 27
ten Hof, J., see Nijhuis, I.J.M. **89**, 27
Tuerlings, J.H.A.M., Kremer, J.A.M., Genetics of male factor subfertility **89**, 117

Umesaki, N., Tanaka, T., Miyama, M., Nishimura, S., Kawamura, N., Ogita, S., Successful preoperative diagnosis of massive ovarian edema aided by comparative imaging study using magnetic resonance and ultrasound **89**, 97

Van Assche, F.A., see Keith, J.C. **89**, 19

Vandevijver, N.M.A., Hermans, R.H.M., Schrander-Stumpel, C.C.T.R.M., Arends, J.-W., Peeters, L.L.H., Moerman, P.L., Aneurysm of the umbilical vein: case report and review of literature **89**, 85
van Dongen, P.W.J., see Vollebergh, J.H.A. **89**, 81
van Dongen, P.W.J., Textbook of fetal ultrasound **89**, 219
van Wijngaarden, W.J., see Keunen, H. **89**, 69
Verspyck, E., Marpeau, L., Lucas, C., Leuprorelin depot 3.75 mg versus lynestrenol in the preoperative treatment of symptomatic uterine myomas: a multicentre randomised trial **89**, 7
Villaccio, B., see Marinoni, E. **89**, 47
Visser, G.H.A., see Nijhuis, I.J.M. **89**, 27
Vitoratos, N., see Creatsas, G. **89**, 93
Vlahos, L.J., see Kehagias, D.T. **89**, 63
Vogel, M., see Friedmann, W. **89**, 127
Vollebergh, J.H.A., van Dongen, P.W.J., The Zavanelli manoeuvre in shoulder dystocia: case report and review of published cases **89**, 81
Vourtsi, A.D., see Kehagias, D.T. **89**, 63

Wang, P.-H., Lee, W.-L., Chao, H.-T., Yuan, C.-C., Disseminated carcinomatosis after laparoscopic surgery for presumably benign ruptured ovarian teratoma **89**, 89
Weiner, Z., see Zimmer, E.Z. **89**, 153
Weizman, B., see Zimmer, E.Z. **89**, 153
Widding Hedin, L., Postpartum, also a risk period for domestic violence **89**, 41
Wladimiroff, J.W., Beard, R.W., EBCOG Strategy update **89**, 123
Wójcicka-Jagodzińska, J., see Smolarczyk, R. **89**, 35

Yokoyama, Y., see Niwa, K. **89**, 169
Yoshioka, T., Tanaka, T., Mature solid teratoma of the fallopian tube: case report **89**, 205
Yuan, C.-C., see Wang, P.-H. **89**, 89

Zarfati, D., see Bornstein, J. **89**, 173
Zimmer, E.Z., Jakobi, P., Itskovitz-Eldor, J., Weizman, B., Solt, I., Glik, A., Weiner, Z., Adverse effects of epidural analgesia in labor **89**, 153

ELSEVIER

European Journal of Obstetrics & Gynecology
and Reproductive Biology 89 (2000) 227–228

EUROPEAN JOURNAL OF
OBSTETRICS &
GYNECOLOGY
AND REPRODUCTIVE BIOLOGY

www.elsevier.com/locate/ejogrb

Subject index

Volume 89 (2000)

Acardiac fetus **89**, 75
Acrosome reaction **89**, 185
Actinomycosis **89**, 197
Alu sequence **89**, 173
Amino acid deamination **89**, 35
Amniotic fluid **89**, 47
Aneurysm **89**, 85
Antepartum diagnosis **89**, 207
Antibiotic therapy **89**, 197
Antioxidant enzymes **89**, 1
Antisperm antibody **89**, 185
Asphyxia **89**, 69
Autonomy **89**, 101

Beneficence **89**, 101
Birth defects **89**, 149

Carbonic acid dissociation **89**, 35
Cephalic replacement **89**, 81
Cervical carcinoma **89**, 59
Cesarean section **89**, 153
Cetrorelix **89**, 177
Complications **89**, 201
Controlled ovarian stimulation **89**, 177
Creatinine metabolism **89**, 35
CUSA **89**, 169

Diagnosis **89**, 97
Direct costs **89**, 141
Domestic violence **89**, 41
DNA sequencing **89**, 173
Dysuria **89**, 169

Ectopic pregnancy **89**, 15
Electrocardiogram **89**, 69
Embryo development **89**, 1
Epidural analgesia **89**, 153
Epidural metastasis **89**, 59

Fallopian tube **89**, 205
Fetal heart rate **89**, 27
Fetal renal abnormalities **89**, 149
Fetal sheep **89**, 69

Gene expression **89**, 1
Genetics **89**, 127
Gestational hypertension **89**, 19
GnRH agonist **89**, 7
Granulocyte **89**, 55
Granulosa cell tumour **89**, 63
Gynecologic cancer **89**, 55
Gynecologic malignancies **89**, 169

Hemolytic uremic syndrome **89**, 213
Human fetus **89**, 27
Human papillomavirus **89**, 173
Hypoosmotic swelling test **89**, 185
Hysterectomy **89**, 7

Immature **89**, 69
Immunohistochemistry **89**, 47
Implantation **89**, 181
In vitro fertilization and embryo transfer **89**, 181
Instrumental delivery **89**, 153
Intra-uterine device **89**, 197
Intracranial haemorrhage **89**, 207
Intracytoplasmic sperm injection **89**, 181
Intrafetal consistency **89**, 27
Intrahepatic cholestasis in pregnancy **89**, 35
Intrauterine growth-retardation **89**, 27
Intraventricular haemorrhage **89**, 207

Kidney function **89**, 35

Labor **89**, 47; **89**, 153
Laparoscopic hysterectomy **89**, 141
Legal issues **89**, 101
Leiomyoma **89**, 7
Lethal **89**, 149
Leukocytosis **89**, 177
Leukocytospermia **89**, 185
LHRH antagonist **89**, 177
Liver invasion **89**, 63
Longitudinal study design **89**, 27

M-CSF **89**, 19
Management **89**, 201
Massive ovarian edema **89**, 97
Maternal–fetal conflict **89**, 101
Mature solid teratoma **89**, 205
Mature teratoma with malignant transformation; Laparoscopic surgery;
Ruptured ovarian cyst **89**, 89
Metroplasty **89**, 181
Microangiopathic thrombosis **89**, 213
MRI **89**, 63; **89**, 97
mRNAs **89**, 1
Multiple pregnancy **89**, 75
Myasthenia gravis **89**, 201

Narrow thorax **89**, 193

PII: S0301-2115(00)00292-X

Nitric oxide **89**, 47

Obstetric anal sphincter injury **89**, 159
Outcome **89**, 159
Ovary tumours **89**, 63
Oviduct **89**, 1

Parity **89**, 159
Pathology **89**, 127
Placenta and fetal membranes **89**, 47
Plasma therapy **89**, 213
Polycystic kidney disease **89**, 127
Polymerase chain reaction **89**, 173
Postpartum period **89**, 41
Predisposing factors **89**, 15
Preeclampsia **89**, 19; **89**, 93
Pregnancy complications **89**, 93
Pregnancy **89**, 47; **89**, 201
Prenatal diagnosis **89**, 75; **89**, 127
Preterm delivery **89**, 19
Primary anal sphincter repair **89**, 159
Progestins **89**, 7

Radical hysterectomy **89**, 169
Reactive oxygen species **89**, 1
recFSH **89**, 177

Second stage of labor **89**, 153
Semen analysis **89**, 185
Shoulder dystocia **89**, 81
Skeletal dysplasia **89**, 193
Spinal cord compression **89**, 59
Spontaneous delivery **89**, 153
Stillbirth **89**, 85
Superoxide anion **89**, 55
Suppurative disease **89**, 197
SVAW scale **89**, 41

Thrombotic thrombocytopenic purpura **89**, 213
Total hysterectomy **89**, 141
Transposition of the great arteries **89**, 93
Tricuspid atresia **89**, 93
Tubal pregnancy **89**, 15
Tumoral syndrome **89**, 197
Twin Reversed Arterial Perfusion **89**, 75

Ultrasound diagnosis **89**, 75
Ultrasound **89**, 127; **89**, 97
Umbilical cord **89**, 85
Umbilical vein **89**, 85
Uterine anomaly **89**, 181

Visceral anomalies **89**, 193
Vulvar vestibulitis **89**, 173

Zavanelli manoeuvre **89**, 81